

- upon bilateral gangrene of digits; observations relevant to so-called "Raynaud's disease". *Clin Sci* 1:327-366, 1933
3. Lewis T: The blood vessels of the human skin and their responses. Shaw and Sons, London, 1927, p 30 et seq
 4. Lewis T: The blood vessels of the human skin and their responses (footnote). Shaw and Sons, London, 1927, p 283
 5. Lafferty K, Roberts VC, de Trafford JC, Cotton LT: On the nature of Raynaud's phenomenon: the role of histamine. *Lancet* II:313-315, 1983
 6. Wallengren J, Ekman R, Sundler F: Occurrence and distribution of neuropeptides in the human skin. An immunocytochemical and immunochemical study on normal skin and blister fluid from inflamed skin. *Acta Derm Venereol (Stockh)* 67:185-192, 1987
 7. Dalsgaard CJ, Jernbeck J, Stains W, et al: Calcitonin gene-related peptide-like immunoreactivity in nerve fibers in the human skin. Relation to fibers containing substance P-, somatostatin- and vasoactive intestinal polypeptide-like immunoreactivity. *Histochemistry* 91:35-38, 1989
 8. Marshall I, Al-Kazwini S, Holman JJ, Broad PM, Edbrooke MR, Craig RK: Structure function and expression of the human calcitonin/alpha-CGRP gene. In: Fink GAJ, Harmar AJ, McKerns KW (eds.). *Neuroendocrine Molecular Biology*, 1986, pp 1-16
 9. Piotrowski W, Foreman JC: Some effects of calcitonin gene-related peptide in human skin and on histamine release. *Br J Dermatol* 114:37-46, 1986
 10. Struthers AD, Brown MJ, MacDonald DWR, Beacham JL, Stevenson JC, Morris HR, MacIntyre I: Human calcitonin gene-related peptide: a potent endogenous vasodilator in man. *Clin Sci* 70:389-393, 1986
 11. Howden CW, Logue C, Gavin K, Collie L, Rubin PC: Haemodynamic effects of intravenous human calcitonin gene-related peptide in man. *Clin Sci* 74:413-418, 1988
 12. Shawket S, Dickerson C, Hazleman B, Brown MJ: Selective supersensitivity to calcitonin gene-related peptide in the hands in Raynaud's phenomenon. *Lancet* II:1354-1356, 1989
 13. Coffman JD: Raynaud's phenomenon. Oxford University Press, New York, Oxford, 1989, p xi
 14. Allen EV, Brown GE: Raynaud's disease: a critical review of the minimum requisites for diagnosis. *Am J Med Sci* 183:187-200, 1932
 15. Subcommittee for Scleroderma Criteria of the American Rheumatism Association Diagnostic and Therapeutic Criteria Committee. Preliminary criteria for the classification of systemic sclerosis (scleroderma). *Arthritis Rheum* 23:581-590, 1980
 16. Coffman JD: Raynaud's phenomenon. Oxford University Press, New York, Oxford, 1989, pp 17-18
 17. Mani R: Non-invasive investigations of blood flow in Raynaud's. Laser Doppler flowmetry. In: Roath S (ed.). *Raynaud's: a guide for health professionals*, Chapman and Hall, London, 1989, pp 44-48
 18. Foreman JC, Jordan CC, Oehme P, Renner H: Structure-activity relationships for some substance-P related peptides that cause wheal and flare reactions in human skin. *J Physiol* 335:449-465, 1983
 19. Brain SD, Williams TJ: Substance P regulates the vasodilator activity of calcitonin gene-related peptide. *Nature* 335:73-75, 1988
 20. Krieg T, Meurer M: Systemic scleroderma. Clinical and pathophysiological aspects. *J Am Acad Dermatol* 18:457-481, 1988
 21. Coffman JD: Raynaud's phenomenon. Oxford University Press, New York, Oxford, 1989, pp 38-57
 22. Raynaud M: On local asphyxia and symmetrical gangrene of the extremities. In: Barlow T (trans) *Selected Monographs*, Vol 121. New Sydenham Society, London, 1888
 23. Foreman JC: Histamine, histamine antagonists and cromones. In: Greaves MW, Schuster S (eds.). *Handbook of Experimental Pharmacology*. Springer-Verlag, Berlin, Heidelberg, New York, 1989, 87/1, pp 289-308
 24. Dowd PM: Cold-related disorders. *Progress in Dermatology*. In: Epstein E (ed.). *Dermatology Foundation*, Evanston, Illinois, 1986, 20(4):1-8
 25. Burnstock G: Autonomic neuroeffector junctions-reflex vasodilation of the skin. *J Invest Dermatol* 69:47-57, 1977
 26. Hokfelt T, Kellerth JO, Nilsson G, Pernow B: Experimental studies on the localisation and distribution of substance P in rat primary sensory neurones. *Brain Res* 100:235-252, 1975
 27. Lambeck F: Sir Thomas Lewis's nocifensor system, histamine and substance-P-containing primary afferent nerve. *Trends Neuroscience* 6:106-108, 1983
 28. Foreman JC: Neuropeptides and the pathogenesis of allergy. *Allergy* 42:1-11, 1987
 29. Bunker CB, Foreman JC, Dowd PM: Calcitonin gene-related peptide and Raynaud's phenomenon. *Lancet* 335:239, 1990
 30. Bunker CB, Foreman JC, Reavley C, O'Shaughnessy D, Dowd PM: Calcitonin-gene-related-peptide in the treatment of severe Raynaud's phenomenon. *Br J Dermatol* 121(suppl. 34):43-44, 1989
 31. Bunker CB, Reavley C, O'Shaughnessy D, Dowd PM: Intravenous calcitonin gene-related peptide in severe Raynaud's phenomenon. *Br J Rheumatol* 29(suppl 2):1, 1990

ANNOUNCEMENT

Creation of The European Tissue Repair Society to promote knowledge and improve contacts between scientists in biology, pharmacology, and clinical care interested in the healing and related reactions of any organ resulting from any pathomechanism is announced. Membership, free of charge for the present year, can be obtained by writing to the Secretary. Beginning in 1991, a fee of 40 ECU for active members and 20 ECU for associate members will be levied.

Charles M. Lapière, President (Liège, Belgium); Hugo Degreef, Vice-President (Leuven, Belgium); T.J. Ryan, President-Elect (Oxford, UK); G. Gabbiani, Secretary-Treasurer, Department of Pathology, University of Geneva, 1, Rue Michel Servet, 1211 Geneva, 4 Switzerland.